

Oil & Natural Gas Equipment

Pressure Vessels

Safe. Reliable. Efficient.

ARM vacuum truck equipment is designed to work in the toughest conditions in the oil and gas industry. Our custom design and installation of the vacuum trucks focuses on operator safety, reliability, and efficiency. ARM vacuum truck systems offer increased capacity to help your fleet reach an increased level of profit.

Safe equipment.

We focus on providing equipment to keep your fleet working efficiently and safely. Some of the key features we include are: bolt-on manway ladders, LED work lights, LED strobe lights, and load indicators. Ask about our additional options as well.

Heavy duty tow ring

Our quick-install, front, heavy-duty tow ring is built for any chassis so you can easily pull your truck out of tough situations.



Tank design

This spiral-wound, robotically welded, 1/4" material protects against the most corrosive environments and materials. Every ARM vacuum system is equipped with an interior tank lining for superior corrosive protection.

Rear bumper

Designed to be a common sense workspace, the rear bumper is where safety and efficiency are number one priorities. Easily replaceable TTMA valves, electric heater blocks, integrated toolbox designs, rear blow down line, and anti-static reels are included to increase profitability for your fleet.

Trays

Our integrated, bolt-on hose trays feature industry-leading protective coating to protect your truck against the worst environments. The modular hose tray design also provides for easy service and replacement.

Vacuum pumps

ARM provides all of our vacuum truck systems with your option of any major, full-line, pump manufacturer including Fruitland, Masport, Moro, and NVE.

Options

- Rear view back-up camera with cab monitor
- Load indicator sign boards
- Rear hose hooks
- Heavy duty front and rear oil field bumper with heavy-duty D-ring for towing

Making progress in the pressure vessel industry

The American Road Machinery Company is now a Progress Tank dealer. Carrying the full line of aluminum, stainless and carbon steel tanks, along with our state of the art manufacturing and up fit facility, we are uniquely qualified to serve the septic, oilfield and waste hauling industries with code and non-code tanks and custom chassis up fit solutions.

Progress Tank has been a leading manufacturer of truck-mounted tanks used in the refined fuel, heating oil, propane and liquid waste industries since 1922. We offer their complete vacuum tank line, which includes portable restroom, septic, and industrial/commercial trucks.

Base Specifications:

- Capacity: 1,500 to 5,000 U.S. gallon
- Tank material: aluminum, carbon and stainless steel
- Multiple compartments
- ASME dished heads
- 20" manways
- Full-length sills
- Standard 4" load line (front and rear)
- 6" rear discharge
- 12" primary
- LED lights
- Curbside and roadside work lights
- Side-mount ladder
- Hose trays: carbon, aluminum and stainless steel
- Progress-style wheel skirting
- Diamond plate hose guards
- Three 5" sight glasses
- Rear hose hooks
- All leading right angle drive pump brands available
- Bumper

Septic Options:

- ASME DOT 407/412 and Transport Canada Certifications
- All chassis manufacturers' products available
- Customer-supplied chassis accepted
- Internal lining
- Full hydraulic systems
- Jetter/power washer options
- Custom air-operated and manual valve assemblies
- Multiple cabinets/tool box configurations
- High-mount stop/turn tail lights
- 36" manways



Industrial/Commercial Options:

- All chassis manufacturers' products available
- Customer-supplied chassis accepted
- Multiple tank compartments
- Hydraulic drive hoist tank
- Hydraulic full open rear door
- Full hydraulic systems
- Internal lining

- Jetter/power washer options
- Pump options including: vane, blower, liquid ring
- Custom air-operated and manual valve selections available
- High-mount stop/turn tail lights
- Cabinets/tool boxes
- Carbon steel DOT bumpers
- 36" manway

Portable Restroom Options:

- All chassis manufacturers' products available
- Customer-supplied chassis accepted
- 4 x 4 chassis
- 3-compartment tank
- Full hydraulic drive systems available
- Jetter and power washer systems
- Roadside and curbside work stations
- Trailer hitch and wiring harness
- Work stations

